

## Proposed Fishing Plan for Catcher Vessels 60 ft. LOA or Greater Using Non-Trawl Gear

CDQ Group Name: \_\_\_\_\_

Vessel Name:	Vessel contact information - Name of Person:
Federal Fisheries Permit #:	Mailing address:
ADF&G #:	
LOA:	Phone number:
Gear (circle all that will be used to catch CDQ):	FAX number:
Hook-and-Line    Pot       Jig	e-mail address (not required):
This vessel will be delivering CDQ catch to the following shoreside plants or processor vessels (List all processor names that apply):	Will this vessel harvest halibut CDQ or IFQ while fishing for a groundfish CDQ species?  Halibut CDQ ____Y ____N    Halibut IFQ ____Y ____N

Method that will be used to determine CDQ and PSQ catch for this vessel (check one):

I. NMFS standard sources of data:

\_\_\_\_\_ Option 1 - all groundfish CDQ will be retained and sorted and weighed at a shoreside processing plant, vessels will carry one CDQ observer during all CDQ fishing, and halibut PSQ catch will be based on CDQ observer reports.

\_\_\_\_\_ Option 2 - some groundfish CDQ will be discarded at sea, vessels will carry one CDQ observer during all CDQ fishing, vessel will have an approved observer sampling station, and all groundfish CDQ/PSQ catch will be based on CDQ observer reports.

II. \_\_\_\_\_ Alternative method described in attached proposal.

**Complete information in the following box for catcher vessels using hook-and-line gear only**

Fishery (if information differs by fishery)	Area	Proposed # of Observers	# Sets per day while CDQ fishing		Avg. # Hooks per CDQ Set	Estimated Time to Retrieve CDQ Sets
			Average	Maximum		

(rev 4/18/00)